EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	849	712/227.ccls.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 18:22
S1	119538	multiprocessor$4 or coprocessor$4 or ((multiple or two or plural or plurality or multiplicity or several or many) near5 processors)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:32
S2	85330	"712".clas. multiprocessor$4 or coprocessor$4 or ((multiple or two or plural or plurality or multiplicity or several or many) near5 processors)	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:32
S3	14599	"712".clas. multiprocessor$4 or coprocessor$4 or ((multiple or two or plural or plurality or multiplicity or several or many) near5 processors) "return address"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:33
S4	13682	"712".clas. multiprocessor$4 or coprocessor$4 or ((multiple or two or plural or plurality or multiplicity or several or many) near5 processors) sav$4 near4"return address"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:33

S5	13682	"712".clas. multiprocessor$4 or coprocessor$4 or ((multiple or two or plural or plurality or multiplicity or several or many) near5 processors) sav$4 near4 "return address" near5 ("another processor" or "different processor" or "second processor")	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:33
S6	13682	"712".clas. multiprocessor$4 or coprocessor$4 or ((multiple or two or plural or plurality or multiplicity or several or many) near5 processors) sav$4 near4 "return address" near5 ("another processor" or "different processor" or "second processor")	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:33
S7	13682	"712".clas. multiprocessor$4 or coprocessor$4 or ((multiple or two or plural or plurality or multiplicity or several or many) near5 processors) sav$4 near4 "return address" near5 ("another processor" or "different processor" or "second processor") test	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:34
S8	3182	"712".clas. multiprocessor$4 or coprocessor$4 sav$4 near4 "return address" near5 ("another processor" or "different processor" or "second processor") test	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:35

S9	3182	"712".clas. multiprocessor$4 or coprocessor$4 sav$4 near4 "return address" near5 ("another processor" or "different processor" or "second processor") hi	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:35
S10	1	"712".clas. (multiprocessor$4 or coprocessor$4) sav$4 near4 "return address" near5 ("another processor" or "different processor" or "second processor")	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:36
S11	0	"712".clas. (multiprocessor$4 or coprocessor$4) sav$4 near4 (data or information or address) near5 ("another processor" or "different processor" or "second processor") with full	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:37
S12	0	"712".clas. (multiprocessor$4 or coprocessor$4) (sav $4 or stor$4) near4 (data or information or address) near5 ("another processor" or "different processor" or "second processor") with full	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:38
S13	0	"712".clas. (multiprocessor$4 or coprocessor$4) (sav $4 or stor$4) near4 (data or information or address$2) near5 ("another processor" or "different processor" or "second processor") with full	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:38

S14	383	"712".clas. (multiprocessor$4 or coprocessor$4) (sav $4 or stor$4) near4 (data or information or address$2) with full	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:38
S15	263	"712".clas. (multiprocessor$4 or coprocessor$4) slave near4 processor$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:46
S16	25	"712".clas. (stor$4 or sav$4) near5 (information or data or address$1) near5 slave near4 processor $1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:49
S17	0	"712".clas. (stor$4 or sav$4) near5 (information or data or address$1) near5 slave near4 processor $1 same full	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:54
S18	13	"712".clas. (stor$4 or sav$4) near5 (information or data or address$1) with stack near3 full	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 13:54
S19	8	"712".clas. (stor$4 or sav$4) near5 (information or data or address$1) with stack near3 full same address$1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 14:07
S20	2	"712".clas. (stor$4 or sav$4) near5 (information or data or address$1) with stack near3 full same return near2 address $1	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 14:08
S21	4	"712".clas. graphic$1 near5 processor main near5 processor "primary memory"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 14:11
S22	392	"712".clas. graphic$1 near5 processor main near5 processor	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 14:11

S23	53	"712".clas. graphic$1 near5 processor main near5 processor subroutine with return $4'	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 14:11
S24	53	"712".clas. graphic$1 near5 processor main near5 processor subroutine with return $4	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 14:11
S25	4	"712".clas. graphic$1 near1 processor main near1 processor subroutine with return $4	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 14:13
S26	48	"712".clas. graphic$1 near1 processor main near1 processor same memory	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 14:26
S27	37	"712".clas. graphic$1 near1 processor same subroutine same "return address"	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 15:26
S28	6	"712".clas. graphic$1 near1 processor same subroutine same "return address" not guttag.in.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 15:29
S29	1	"712".clas. graphic$1 near1 processor\ same "return address" not guttag. in.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 15:29
S30	6	"712".clas. graphic$1 near1 processor same "return address" not guttag.in.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 15:30
S31	132	"712".clas. graphic$1 near1 processor subroutine	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 15:31
S32	39	"712".clas. graphic$1 near1 processor same subroutine same return	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 15:31
S33	7	"712".clas. graphic$1 near1 processor same subroutine same return not guttag.in.	US-PGPUB; USPAT; USOCR; DERWENT	AND	OFF	2009/01/11 15:31

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